BUILDING PERMIT APPLICATION

Form 166-2

IMPORTANT — Complete ALL items. Mark boxes where applicable.

	IMI OKTANI — comp	note that noths.	Zone	Plat & Parci	
LOCATION Street Address	Address			Fidi & Porcei	
OF BUILDING Loi				File Number	
Block Subdivision					
TYPE AND COST OF BUILDING-					
57 D. PROPOSED USE — For "Wrecking" most recent use. RESIDENTIAL 01 One Family 02 Two Family 03 Three Family 04 Four Family 05 Five or more Family 06 Transient hotel, motel, or dormitory - Enter number of units	parking garage for dep	fial, enter number added, if any, or Alteration smily residential, units in building Describe in d building at hospital, elem	Cost of improvem 21 To be installed but 27 a. Electrical 33 b. Plumbing 39 c. Heating.airce 45 d. Other (elevat 51 TOTAL CC	onditioning	MENT \$
63 PRINCIPAL TYPE OF HEATING FUEL 1	1 Private (individual, corporation, nonprofit institution, etc.) 2 Public (Federal, State, or local government) al her - Specify 61 G.TYPE OF SEWAGE DISPOSAL 1 Public or private company 2 Individual (septic tank, etc.) sonry (wall bearing) od frame buctural steel 02 H.TYPE OF WATER SUPPLY 1 Public or private company		J. DIMENSIONS 64 Number of stories Total square feet of floor area, all floors, based on exterior dimensions Total land area, sq. ft. K. NO. OF OFF-STREET PARKING SPACES 66 Enclosed 68 Outdoors L. RESIDENTIAL BUILDINGS ONLY 70 Number of bedrooms 73 No. of bathrooms Full Partial		
IV. IDENTIFICATION - To be composite to the composite to		nts. mber, street, city and	WATER MANAGEMENT DISTRICT DOOR NO. Floodway Flood Fringe General Flood Plain N. E. Waters		
Contractor 3.	R. D. Waters				
Architect			- I BULLIEU III		☐ G. D. Waters ☐ Wetlands
The owner of this building and the un	dersigned agree to confor	m to all applicable lay	ws of DULUTH, MN		
	11 11 11 11 11 11 11 11 11 11 11 11 11	Date		Fee	
Authorized Signature Date I DO NOT WRITE IN THIS SPACE — FOR OFFICE USE Plan Checking Fee					
				1	
Approved by	TEL. NO.	Date permit issued	Permit Number 75	State Surcharge TOTAL FEE.	